

PTO/SB/08B (04-03)
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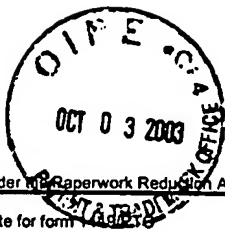
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)	Complete if Known	
	Applicant Number	to be assigned
	Filing Date	06/20/2003
	First Named Inventor	Dongwen Wang
	Art Unit	to be determined
	Examiner Name	To be Determined
Sheet 1 of 2	Attorney Docket Number	5199-101

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
MCH		V.L. PATEL et al., "Analysis of the Process of Encoding Guidelines: A Comparison of GFLIF2 and	
		GLIF3," Methods Inf. Med. 2002; 41: 105-13.	
		YING TAO et al., "Extended Attributes of Event Monitor Systems for Criteria-Based Notification	
		Modalities." Proc AMIA Symp. 2002;:762-6.	
		DONGWEN WANG et al., "GLEE-A Model-Driven Execution System for Computer-Based Implementation of	
		"Clinical Practice Guidelines," Proc AMIA Symp. 2002;:855-9.	
		DONGWEN WANG et al., "Representation of Clinical Practice Guidelines for Computer-Based	
		Implementations," Medinfo. 2001;10(Pt 1):285-9.	

Examiner Signature		Date Considered	12/8/05
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Substitute for form PTO/SB/08B

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STATEMENT BY APPLICANT**

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Application Number to be assigned

Filing Date 06/20/2003

First Named Inventor Dongwen Wang

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Sheet

2

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MSH		D. WANG et al., "Representation primitives, process models and patient data	
		in computer-interpretable clinical practice guidelines: a literature review of guideline	
		representation models." Int J Med Inf. 2002 Dec 18;68(1-3):59-70.	
		D. WANG., " Translating national childhood immunization guidelines to a	
		computer-based reminder	
		recall system within an Immunization registry." Proc AMIA Symp. 1999:994-8.	
		SUSAN CONOVA, "Useful Clinical Guidelines: New Software May Help Make Guidelines	
		Accessible,"	
		In Vivo, Vol. 2, No. 1, 15 Jan. 2003.	
		http://cpmcnet.columbia.edu/news/in-vivo/Vol2_Iss01_jan15_03/i	

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